

Your SELECT statement is:

s (attribute()similarity()(index or indices)) not py>1999

Daily
8/17/06

Items	File
-----	-----
Examined 50 files	
Examined 100 files	
Examined 150 files	
Examined 200 files	
Examined 250 files	
Examined 300 files	
Examined 350 files	
Examined 400 files	
Examined 450 files	
Examined 500 files	
Examined 550 files	

No files have one or more items; file list includes 559 files.
One or more terms were invalid in 106 files.

Sum

Dialog
5/17/06

Your SELECT statement is:

```
s (((trade-off or trade()off or tradeoff or conjoint or
forced()choice)()(evaluation? ? or assessment? ? or analysis or analyses))
and ((recommend? or suggest?)(3n)(product? or item? or merchandise))) not
py>1999
```

Items	File
----	----
2	2: INSPEC_1898-2006/May W1
3	6: NTIS_1964-2006/May W1
2	7: Social SciSearch(R)_1972-2006/May W1
1	11: PsycINFO(R)_1887-2006/Apr W4
3	13: BAMP_2006/May W1
56	15: ABI/Inform(R)_1971-2006/May 17
1	16: Gale Group PROMT(R)_1990-2006/May 17

Processing

>>>File 20 processing for PRODUCT? stopped at PRODUCTVERKOPEN

1	20: Dialog Global Reporter_1997-2006/May 17
1	34: SciSearch(R) Cited Ref_Sci_1990-2006/May W1
1	35: Dissertation Abs Online_1861-2006/Apr
2	50: CAB Abstracts_1972-2006/Apr
1	51: Food Sci.&Tech.Abs_1969-2006/May W2
1	53: FOODLINE(R): Science_1972-2006/May 17
2	63: Transport Res(TRIS)_1970-2006/Apr

Examined 50 files

1	73: EMBASE_1974-2006/May 17
18	75: TGG Management Contents(R)_86-2006/May W1
1	80: TGG Aerospace/Def.Mkts(R)_1982-2006/May 16
3	88: Gale Group Business A.R.T.S._1976-2006/May 10
1	103: Energy SciTec_1974-2006/Apr B1
2	122: Harvard Business Review_1971-2006/Apr

Examined 100 files

1	139: EconLit_1969-2006/May
---	----------------------------

Processing

18	148: Gale Group Trade & Industry DB_1976-2006/May 17
1	162: Global Health_1983-2006/Apr
4	180: Federal Register_1985-2006/May 17
1	194: FBODaily_1982/Dec-2006/Feb

Examined 150 files

1	249: Mgt. & Mktg. Abs._1976-2006May W2
1	251: ONTAP(R) Food Sci.& Tech.Abs_

Examined 200 files

1	348: EUROPEAN PATENTS_1978-2006/ 200619
---	---

Examined 250 files

1	388: PEDS: Defense Program Summaries_1999/May
2	440: Current Contents Search(R)_1990-2006/May 17

Examined 300 files

4	484: Periodical Abs Plustext_1986-2006/May W2
4	485: Accounting & Tax DB_1971-2006/May W2

Examined 350 files

2	553: Wilson Bus. Abs._1982-2006/May
1	570: Gale Group MARS(R)_1984-2006/May 16

Examined 400 files

1	621: Gale Group New Prod.Annou.(R)_1985-2006/May 17
1	624: McGraw-Hill Publications_1985-2006/May 17
4	636: Gale Group Newsletter DB(TM)_1987-2006/May 16

Processing

1	654: US Pat.Full._1976-2006/May 16
---	------------------------------------

Examined 450 files

1	674: Computer News Fulltext_1989-2006/May W2
---	--

Examined 500 files

2 765: Frost & Sullivan_1992-1999/Apr
1 781: ProQuest Newsstand_1998-2006/May 16
1 810: Business Wire_1986-1999/Feb 28

Examined 550 files

Processing

Processing

>>>File 993 processing for PRODUCT? stopped at PRODUCTSOROCHE

2 993: NewsRoom 2003

43 files have one or more items; file list includes 559 files.
One or more terms were invalid in 112 files.

?

Dialog
5/17/06

Set Items Description
S1 159 (((TRADE-OFF OR TRADE()OFF OR TRADEOFF OR CONJOINT OR FORCED()
CHOICE)() (EVALUATION? ? OR ASSESSMENT? ? OR ANALYSIS OR ANALYSES)) AND ((RECOMMEND? OR SUGGEST?) (3N) (PRODUCT? OR ITEM? OR MERCHANDISE))) NOT PY>1999
S2 122 RD (unique items)
S3 98 S2 AND (ATTRIBUTE? ? OR CHARACTERISTIC? ? OR FEATURE? ?)
S4 6 S3 AND (LEAST()SQUARES)
File 2:INSPEC 1898-2006/May W1
(c) 2006 Institution of Electrical Engineers
File 6:NTIS 1964-2006/May W1
(c) 2006 NTIS, Intl Cpyrght All Rights Res
File 7:Social SciSearch(R) 1972-2006/May W1
(c) 2006 Inst for Sci Info
File 11:PsycINFO(R) 1887-2006/Apr W4
(c) 2006 Amer. Psychological Assn.
File 13:BAMP 2006/May W1
(c) 2006 The Gale Group
File 15:ABI/Inform(R) 1971-2006/May 17
(c) 2006 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2006/May 17
(c) 2006 The Gale Group
File 20:Dialog Global Reporter 1997-2006/May 17
(c) 2006 Dialog
File 34:SciSearch(R) Cited Ref Sci 1990-2006/May W1
(c) 2006 Inst for Sci Info
File 35:Dissertation Abs Online 1861-2006/Apr
(c) 2006 ProQuest Info&Learning
File 50:CAB Abstracts 1972-2006/Apr
(c) 2006 CAB International
File 51:Food Sci.&Tech.Abs 1969-2006/May W2
(c) 2006 FSTA IFIS Publishing
File 53:FOODLINE(R): Science 1972-2006/May 17
(c) 2006 LFRA
File 63:Transport Res(TRIS) 1970-2006/Apr
(c) fmt only 2006 Dialog
File 73:EMBASE 1974-2006/May 17
(c) 2006 Elsevier Science B.V.
File 75:TGG Management Contents(R) 86-2006/May W1
(c) 2006 The Gale Group
File 80:TGG Aerospace/Def.Mkts(R) 1982-2006/May 16
(c) 2006 The Gale Group
File 88:Gale Group Business A.R.T.S. 1976-2006/May 10
(c) 2006 The Gale Group
File 103:Energy SciTec 1974-2006/Apr B1
(c) 2006 Contains copyrighted material
File 122:Harvard Business Review 1971-2006/Apr
(c) 2006 Harvard Business Review
File 139:EconLit 1969-2006/May
(c) 2006 American Economic Association
File 148:Gale Group Trade & Industry DB 1976-2006/May 17
(c) 2006 The Gale Group
File 162:Global Health 1983-2006/Apr
(c) 2006 CAB International
File 180:Federal Register 1985-2006/May 17
(c) 2006 format only DIALOG
File 194:FBODaily 1982/Dec-2006/Feb
(c) format only 2006 Dialog
File 249:Mgt. & Mktg. Abs. 1976-2006May W2
(c) 2006 Pira International
File 251:ONTAP(R) Food Sci. & Tech.Abs

(c) 1985 FSTA & VITIS IFIS Publishing
File 348:EUROPEAN PATENTS 1978-2006/ 200619
(c) 2006 European Patent Office
File 388:PEDS: Defense Program Summaries 1999/May
(c) 2005 Forecast Intl/DMS
File 440:Current Contents Search(R) 1990-2006/May 17
(c) 2006 Inst for Sci Info
File 484:Periodical Abs Plustext 1986-2006/May W2
(c) 2006 ProQuest
File 485:Accounting & Tax DB 1971-2006/May W2
(c) 2006 ProQuest Info&Learning
File 553:Wilson Bus. Abs. 1982-2006/May
(c) 2006 The HW Wilson Co
File 570:Gale Group MARS(R) 1984-2006/May 16
(c) 2006 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2006/May 17
(c) 2006 The Gale Group
File 624:McGraw-Hill Publications 1985-2006/May 17
(c) 2006 McGraw-Hill Co. Inc
File 636:Gale Group Newsletter DB(TM) 1987-2006/May 16
(c) 2006 The Gale Group
File 654:US Pat.Full. 1976-2006/May 16
(c) Format only 2006 Dialog
File 674:Computer News Fulltext 1989-2006/May W2
(c) 2006 IDG Communications
File 765:Frost & Sullivan 1992-1999/Apr
(c) 1999 Frost & Sullivan Inc.
File 781:ProQuest Newsstand 1998-2006/May 16
(c) 2006 ProQuest Info&Learning
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 993:NewsRoom 2003
(c) 2005 Dialog

?

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attribute similarity index

Search

[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about **3,380,000** for **attribute similarity index**. (0.42 seconds)**Optimizing Class Membership Values Beyond the Similarity Model ...**

Each class is defined by a single set of **attribute** values, representing a ... (Both authors also advocated the use of a **similarity index** in determining ...

mason.gmu.edu/~bkronenf/Publications/ Kronenfeld_GIScience2002.txt - 8k -

[Cached](#) - [Similar pages](#)

Title Index

Title **Index**. Titles of all Entries of the Reference List ... Expressiveness of Structured Document Query Languages Based on **Attribute** Grammars ...

dret.net/biblio/titles - 929k - [Cached](#) - [Similar pages](#)

: Class ClustGeoPts

The **similarity** of **attributes** is defined as the Euclidean distance between ... axis represents the layer **index** or an increasing **similarity** value going down. ...

isda.ncsa.uiuc.edu/i2kmanual/ncsa/ d2k/modules/projects/i2k/tools/ClustGeoPts.html - 10k -

[Cached](#) - [Similar pages](#)

[PDF] Demonstration of Index Techniques for Similarity-based Search in ...

File Format: PDF/Adobe Acrobat

inserted, the string **attribute** values are decomposed to their trigrams. Each trigram is stored in a separate **index** table and allows an effective **similarity** ...

www.dvs.informatik.uni-kl.de/pubs/papers/HMR03.BNCOD.pdf - [Similar pages](#)

PECOTA Hitting Forecast Glossary and Reference

Similarity Index is a composite of the **similarity** scores of all of a player's ... For players with a very low **similarity index**, PECOTA expands its tolerance ...

www.baseballprospectus.com/pecota/glossary/hitter.html - 23k - [Cached](#) - [Similar pages](#)

Reaction Similarity and Retrieval - Thomson Scientific

The most sophisticated of these allow for **similarity** searching as well as exact-match retrieval. The Reaction Citation **Index** ...

scientific.thomson.com/ts/free/ essays/citationindexing/reactionsimilarity/ - 24k -

[Cached](#) - [Similar pages](#)

Attribute, Event Sequence, and Event Type Similarity Notions for ...

Therefore, we introduce a new **attribute similarity** measure that takes into account the values of other ... **Index** Terms. Categories and Subject Descriptors: ...

www.cs.helsinki.fi/TR/A-2000/1/ - 8k - [Cached](#) - [Similar pages](#)

A Unified Similarity Coefficient for Navigating Through Multi ...

Figure 1 summarises a sample of **similarity** coefficient applications in hypermedia with respect to different types of **index attribute**, and whether **index** ...

www.asis.org/annual-96/ ElectronicProceedings/tudhope.html - 25k -

[Cached](#) - [Similar pages](#)

[PDF] The IGrid Index: Reversing the Dimensionality Curse For Similarity ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

-**index**. The inverted representation also allows for an efficient calculation of correlation-based **similarity**. For each of the k. d. pseudo-**attributes** ...

web.mit.edu/charu/www/igrid.pdf - [Similar pages](#)

[PDF] METHODS

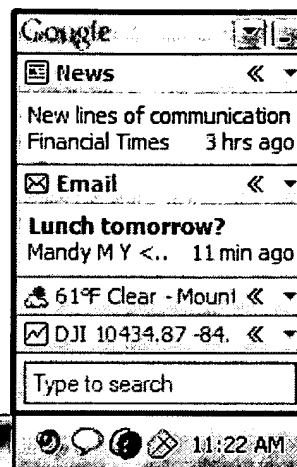
File Format: PDF/Adobe Acrobat - [View as HTML](#)

Composition, **Similarity Index**, Rangeland Health, and Apparent Ecological Trend ...
seventeen **attributes** were rated using a numerical score one through five, ...
www.mt.blm.gov/bifo/whb/PMWHR/survey_assessment/methods.pdf - [Similar pages](#)

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Goooooooooooooogle ►
Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

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Financial Times 3 hrs ago

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Lunch tomorrow?
Mandy M Y <.. 11 min ago

61°F Clear - Mount << ▾

DJI 10434.87 -84. << ▾

Type to search

11:22 AM

attribute similarity index

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
<i>view</i> L1	9	(product\$1 or attribute\$1) NEAR3 (similarit\$3) NEAR2 (index or indices)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 16:27
L2	1517	(similarit\$3) NEAR2 (index or indices or rating\$1 or factor\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 16:27
<i>view</i> L3	120	2 AND squared	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 16:47
<i>skipped</i> L4	2	("6266649").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 16:51
L5	179091	(close\$4 or neighbor\$5 or similar\$5 or affinit\$3 or (collaborative\$2 ADJ filter\$3)) NEAR4 (attribute\$1 or feature\$1 or characteristic\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 17:22
L6	1229	5 SAME ((replace\$5 or equivalent\$1 or equal or substitut\$4) NEAR4 (component\$1 or part\$1 or product\$1 or item\$1 or merchandise or item\$1 or goods))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 17:20
L7	709	6 AND (rank\$4 or priorit\$4 or best or worse or prefer\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 17:02
L8	705	6 AND (rank\$4 or priorit\$4 or best or worst or prefer\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 17:03

EAST Search History

<i>view</i>	L9	175	6 AND ((rank\$4 or priorit\$4 or important or importance or best or worst or prefer\$5) NEAR5 (attribute\$1 or feature\$1 or characteristic\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 17:04
	L10	477	(tradeoff or trade-off or conjoint or (trade ADJ off)) SAME ((replace\$5 or equivalent\$1 or equal or substitut\$4 or alternat\$4 or option\$2) NEAR4 (component\$1 or part\$1 or product\$1 or item\$1 or merchandise or item\$1 or goods))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 17:27
	L11	477	10 not 9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 17:21
<i>view</i>	L12	117	11 SAME (attribute\$1 or feature\$1 or characteristic\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 17:22
<i>view</i>	L13	70	10 AND (rank\$4 or priorit\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 17:31
<i>view</i>	L14	99	10 AND (recommend\$6 or suggest\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 18:17
	L15	14	(stimpak or loftis).xa.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 18:00
<i>skipped</i>	L16	2	15 and (conjoint or trade-off or (trade ADJ off))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 18:23

EAST Search History

L17	0	vandoren.xa.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 18:17
L18	0	van-doren.xa.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 18:17
L19	10	van ADJ doren.xa.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 18:18
<i>Review</i> L20	1	19 and (conjoint or trade-off or (trade ADJ off))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 18:18
<i>Sei</i> L21	12	("20010010041" "20020004739" "20020087388" "5495412" "5717865" "5742776" "5799311" "5832447" "5926794" "6064984" "6249768" "6397212").PN. OR ("6826541").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/17 18:18
L22	14232	(conjoint or trade-off or (trade ADJ off)) AND (analyses or analysis or evaluation\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 18:24
<i>Review</i> L23	178	22 AND ((recommend\$6 or suggest\$6) NEAR4 (product\$1 or item\$1 or merchandise))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 19:06
<i>Review</i> L24	10	(forced ADJ choice) AND ((recommend\$6 or suggest\$6) NEAR4 (product\$1 or item\$1 or merchandise))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/17 19:07